

Amendment to the Specification:

Please replace the paragraph starting on page 8, line 25 (paragraph [0026] of the published application) with the following two paragraphs:

In 206, the encrypted at least one content key is decrypted using the at least one license key in a conventional manner. Where the at least one content key comprises a plurality of content keys, and/or the at least one license key comprises a plurality of license keys, such decryption follows a complementary process to the encryption described in reference to 106 of FIG. 1. In 207, the encrypted content or material is then decrypted using the at least one content key in a conventional manner. Where the at least one content key comprises a plurality of content keys, such decryption follows a complementary process to the encryption described in reference to 107 in FIG. 1. In 208, the content is then used in accordance with the license, using conventional control software installed on the client device.

FIGS. 3~5[[4]] illustrate, as examples, block diagrams of representative systems for securely providing material to a licensee of the material. In FIG. 3, a server 301 performs the method described in reference to FIG. 1, and a client 302 performs the method described in reference to FIG. 2. In this case, all transmissions between the server 301 and the client 302 go through a communication medium 303, which may be, for examples, the Internet or a direct connection through cable, satellite or telephone modem.

Please replace the paragraph starting on page 10, line 1 (paragraph [0028] of the published application) with the following paragraph:

In FIG. 5, servers 501 and 503 combine to perform the method described in reference to FIG. 1, whereas client 502 performs the method described in reference to FIG. 2. In this system, the server 501 is referred to as a content server, because it

preferably performs portions of the method described in reference to **101, 102** and **105~108** in **FIG. 1**. The server **503**, on the other hand, is referred to as a license server, because it preferably performs the remaining portions of the method described in reference to **103** and **104** in **FIG. 1**. Communications between the content server **501**, client **502** and license server **503** may go through communication mediums **504, 505** and **506**, as shown. Other arrangements of multi-server systems are also fully contemplated to be within the full scope of the present invention. U.S. Pat. No. 6,202,056 B1, entitled "Method for Computer Network Operation Providing Basis for Usage Fees", which is incorporated herein by this reference, is just one example of a multi-server system in which the present invention may be employed.